

## **Abstract of Disclosure**

A quaternary onium aromatic sulfonate represented by the formula:

$$\{[X^{+}(R^{1})_{4}],O_{3}S\}_{a} = \begin{bmatrix} (Y^{1})_{1} \\ \vdots \\ (Y^{1})_{4} \end{bmatrix} \begin{bmatrix} (Y^{1})_{1} \\ \vdots \\ (Y^{1})_{4} \end{bmatrix} \begin{bmatrix} (Y^{1})_{1} \\ \vdots \\ (Y^{1})_{4} \end{bmatrix} \begin{bmatrix} (Y^{1})_{4} \\ \vdots \\ (Y^{1})_{4} \end{bmatrix} \begin{bmatrix} (Y$$

, wherein each R <sup>1</sup> independently comprises substituted or unsubstituted, aliphatic or aromatic, hydrocarbyl, carbocyclic or heterocyclic radicals, each X is selected from the group consisting of phosphorus and nitrogen; wherein "a" has a value of 0, 1 or 2, and

"b" has a value of 0 or 1 with the proviso that (a + b) is equal to 1 or 2;  $G^{-1}$  is an aromatic group; E comprises a bis(carbonyloxyalkyl) polydiorganosiloxane, a bis

(carbonyloxyaryl) polydiorganosiloxane, and an ether linkage; each Y  $^{\rm l}$  independently comprises hydrogen, a monovalent hydrocarbon group, alkenyl, allyl, halogen,

bromine, chlorine; nitro; and OR, wherein R is a monovalent hydrocarbon group; "q" represents any integer from and including zero through the number of positions on G

available for substitution; "t" represents an integer equal to at least one; "s" represents an integer equal to either zero or one; and "u" represents any integer including zero; with the proviso that when E is an ether linkage, then X is phosphorus.